L Number	Hits	Search Text	DB	Time stamp
22	12197	(array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:28
1		emitter (electrospray))	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	2002/12/02 1 4 2 5
23	1832	((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:25
		emitter (electrospray)) ) and ((increas\$3 improv\$4) near3 current)	US-PGPUB;	
		·	ЕРО; ЛРО;	
			DERWENT	2002/12/02 14 10
24	18	(((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:10
		emitter (electrospray)) ) and ((increas\$3 improv\$4) near3 current)) and	US-PGPUB;	
		(250/281-300.ccls. 250/423R,424,423F.ccls.)	EPO; JPO;	
2.5	100	(((a and a substitution of a substitution) (among a disprison)	DERWENT	2003/12/03 14:06
25	122	(((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT; US-PGPUB;	2003/12/03 14:00
		emitter (electrospray)) ) and ((increas\$3 improv\$4) near3 current)) and		
		(single near2 chip)	EPO; JPO; DERWENT	
26	20	((((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:02
26	30	emitter (electrospray)) and ((increas\$3 improv\$4) near3 current)) and	US-PGPUB;	2003/12/03 14.02
		(single near2 chip)) and ((laser near2 etching) (photolithograph\$2 (wet	EPO; JPO;	
		near2 chemical adj etching) (laser near ablation) (plasma near etching)	DERWENT	
		(casting) (injection near molding) ((hot cold) near2 stamping)))	DEKWENT	
27	26	(((((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:03
21	20	emitter (electrospray))) and ((increas\$3 improv\$4) near3 current)) and	US-PGPUB;	2000/12/00 11/00
		(single near2 chip)) and ((laser near2 etching) (photolithograph\$2 (wet	ЕРО; ЈРО;	
		near2 chemical adj etching) (laser near ablation) (plasma near etching)	DERWENT	
		(casting) (injection near molding) ((hot cold) near2 stamping)))) and		
		((polycarbonate polyamide polymethylmethacrylate polyoxymethylene		
		(cycloolefin adj copolymer) polyethylene polypropylene polystyrene		
		plastic glass silicon))		
28	. 4	((((((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:04
20		emitter (electrospray)) ) and ((increas\$3 improv\$4) near3 current)) and	US-PGPUB,	
		(single near2 chip)) and ((laser near2 etching) (photolithograph\$2 (wet	ЕРО; ЈРО;	
		near2 chemical adj etching) (laser near ablation) (plasma near etching)	DERWENT	
		(casting) (injection near molding) ((hot cold) near2 stamping)))) and		
		((polycarbonate polyamide polymethylmethacrylate polyoxymethylene		
		(cycloolefin adj copolymer) polyethylene polypropylene polystyrene		
		plastic glass silicon))) and ((liquid near separation) electrophore\$3)		
29	101	(((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:06
		emitter (electrospray)) ) and ((increas\$3 improv\$4) near3 current)) and	US-PGPUB;	
	•	(250/281-300.ccls. 250/\$.ccls.)	EPO; JPO;	
			DERWENT	
30	13	((((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:08
		emitter (electrospray)) ) and ((increas\$3 improv\$4) near3 current)) and	US-PGPUB;	
		(250/281-300.ccls. 250/\$.ccls.)) and (single near2 chip)	EPO; JPO; DERWENT	
•		11 14 14 14 14 14 14 14 14 14 14 14 14 1	1	2003/12/03 14:10
31	211	(array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT; US-PGPUB;	2003/12/03 14.10
		emitter (electrospray)) same ((increas\$3 improv\$4) near3 current)		
			EPO; JPO; DERWENT	
22	2	((array multiple multi-) with ((spray adj emitters) (spray adj orifice)	USPAT;	2003/12/03 14:24
32	2	emitter (electrospray)) same ((increas\$3 improv\$4) near3 current)) and	US-PGPUB;	2003/12/03 14.24
		(250/281-300.ccls. 250/423R,424,423F.ccls.)	ЕРО; ЛРО;	
		(230/201-300.00B, 230/423R,424,423F,00B,)	DERWENT	
33	115	Smith-Richard-D.in.	USPAT;	2003/12/03 14:25
33	113	Simul-Monaru-17.111.	US-PGPUB;	2003/12/03 14.23
			EPO; JPO;	1
	]		DERWENT	
34	5	Smith-Richard-D.in. and ((increas\$3 improv\$4) near3 current)	USPAT;	2003/12/03 14:28
34		Similar-Rediate-12.in. and ((mercasas improvar) nears entent)	US-PGPUB;	2000.12/00 11.20
	l .			1
			ЕРО; ЈРО;	

35	9	Tang-Keqi.in.	USPAT;	2003/12/03 14:26
			US-PGPUB;	
			EPO; JPO; DERWENT	
26	4	Tang-Keqi.in. and ((increas\$3 improv\$4) near3 current)	USPAT;	2003/12/03 14:27
36	4	rang-Requinit and ((increasos improvos) nears current)	US-PGPUB;	2003/12/03 14.27
			EPO; JPO;	
			DERWENT	
37	7	Lin-Yuehe.in.	USPAT;	2003/12/03 14:26
"	ŕ	9	US-PGPUB;	
			EPO, JPO,	
			DERWENT	
38	1	Lin-Yuehe.in. and ((increas\$3 improv\$4) near3 current)	USPAT;	2003/12/03 14:27
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
39	2	((Smith-Richard-D.in. and ((increas\$3 improv\$4) near3 current)) or	USPAT;	2003/12/03 14:29
		(Tang-Keqi.in. and ((increas\$3 improv\$4) near3 current)) or	US-PGPUB;	
		(Lin-Yuehe.in. and ((increas\$3 improv\$4) near3 current))) and ((array	ЕРО; ЛРО;	
		multiple multi-) with ((spray adj emitters) (spray adj orifice) emitter	DERWENT	
		(electrospray)))	LIODATE	2003/12/03 13:31
-	44	(array with ((spray adj emitters) (electrospray))) and (250/281-300.ccls.	USPAT;	2003/12/03 13:31
		250/423R,424,423F.ccls.)	US-PGPUB; EPO; JPO;	
			DERWENT	
	_	((amount of amittara) (alastrogram))) and (250/281 300 cele	USPAT;	2003/12/03 13:34
-	2	((array with ((spray adj emitters) (electrospray))) and (250/281-300.ccls. 250/423R,424,423F.ccls.)) and ((increas\$3 improv\$4) near3 current)	US-PGPUB;	2003/12/03 13.54
		250/425K,424,425F.ccis.)) and ((Increas@5 improv@4) hear5 current)	EPO; JPO;	
			DERWENT	
	446	staats.in.	USPAT;	2003/12/03 11:03
-	1 110	Statts.iii.	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	6	staats.in. and electrospray	USPAT;	2003/12/03 11:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/12/02 12 21
-	124	(array with ((spray adj emitters) (electrospray)))	USPAT;	2003/12/03 13:31
			US-PGPUB;	
			EPO; JPO; DERWENT	
	_	((amount with ((angue edi amittaga) (alastraangan)))) and ((inaraag <sup>2</sup> )	USPAT;	2003/12/03 12:03
-	5	((array with ((spray adj emitters) (electrospray))))) and ((increas\$3 improv\$4) near3 current)	US-PGPUB;	2003/12/03 12.03
		Improves nears currently	EPO; JPO;	1
			DERWENT	
_	1	(((array with ((spray adj emitters) (electrospray))) ) and ((increas\$3	USPAT;	2003/12/03 12:04
1		improv\$4) near3 current)) and multi-capillary	US-PGPUB;	
		import, many continues reprincing	ЕРО; ЛРО;	
			DERWENT	}
_	4	(((array with ((spray adj emitters) (electrospray))) ) and ((increas\$3	USPAT;	2003/12/03 14:01
		improv\$4) near3 current)) and (single near2 chip)	US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT	
-	4	((((array with ((spray adj emitters) (electrospray))) ) and ((increas\$3	USPAT;	2003/12/03 14:02
		improv\$4) near3 current)) and (single near2 chip)) and ((laser near2	US-PGPUB;	
		etching) (photolithograph\$2 (wet near2 chemical adj etching) (laser near	ЕРО; ЛРО;	
		ablation) (plasma near etching) (casting) (injection near molding) ((hot	DERWENT	
I		cold) near2 stamping)))		

-	4	((((((array with ((spray adj emitters) (electrospray))))) and ((increas\$3	USPAT;	2003/12/03 14:03
		improv\$4) near3 current)) and (single near2 chip)) and ((laser near2	US-PGPUB;	
		etching) (photolithograph\$2 (wet near2 chemical adj etching) (laser near	ЕРО; ЈРО;	
		ablation) (plasma near etching) (casting) (injection near molding) ((hot	DERWENT	
		cold) near2 stamping)))) and ((polycarbonate polyamide		
		polymethylmethacrylate polyoxymethylene (cycloolefin adj copolymer)		
		polyethylene polypropylene polystyrene plastic glass silicon))		*
-	4	((((((array with ((spray adj emitters) (electrospray))))) and ((increas\$3	USPAT;	2003/12/03 14:04
		improv\$4) near3 current)) and (single near2 chip)) and ((laser near2	US-PGPUB;	
		etching) (photolithograph\$2 (wet near2 chemical adj etching) (laser near	ЕРО; ЈРО;	
		ablation) (plasma near etching) (casting) (injection near molding) ((hot	DERWENT	
		cold) near2 stamping)))) and ((polycarbonate polyamide		
		polymethylmethacrylate polyoxymethylene (cycloolefin adj copolymer)		
		polyethylene polypropylene polystyrene plastic glass silicon))) and	_	
		((liquid near separation) electrophore\$3)	,	